GOVERNMENT OF INDIA
MINES
LOK SABHA

UNSTARRED QUESTION NO:3298
ANSWERED ON:11.12.2000
MINING IN ORISSA
TRILOCHAN KANUNGO

Will the Minister of MINES be pleased to state:

(a) the minerals being extracted from different mines in Orissa;

(b) the production, domestic consumption and export of those minerals during the last three years;and

(c) the projection made in this regard for the Ninth plan period? ANSWER

Answer

THE MINISTER OF STATE IN THE MINISTRY OF MINES (SHRI JAYSINGRAO GAIKWAD PATIL)

(a) to (c): The names of minerals extracted from the mines in Orissa are as follows:-
(i) Coal;
(ii) Bauxite;
(iii) Chromite;
(iv) Iron Ore;
(v) Lead & Zinc Ore;
(vi) Lead Concentrate;
(vii) Manganese Ore;
(viii) Corundum; (ix) Dolomite; (x) Fire Clay; (xi) Graphite; (xii) Kaolin; (xiii) Sillimanite;(xiv) Limestone; (xv) Pyrophyllite; (xvi) Quartzite; and (xvii) Steatite. The production figures of these minerals for the State of Orissa during the lastthree years as maintained by the Indian Bureau of Mines, a subordinate office of the Ministry of Mines is given at Annexure. Information on domestic consumption and export of minerals is not maintained state-wise. Also, projections for the Ninth plan do not cover state-wise disaggregated information on domestic consumption and export of individual minerals.
ANNEXURE

ANNEXURE REFERRED TO LOK SABHA UNSTARRED QUESTIONNO.3298 FOR 11.12.2000 ASKED BY SHRI TRILOCHA KANUNGO REGARDING MINING IN ORISSA.

Minerals	Production Unit	1997-98	1998-99	1999-2000
Coal	000 t	42173	43512	43661
Bauxite	t	2664251	2817819	2866032
Chromite	t	1476768	1402057	1682420
Iron Ore	000 t	11949	11701	11921
Lead & Zinc Ore	t	N.I	94370	93060
Lead Conc.	t	6828	6805	6575
Manganese Ore	t	510544	510596	500763
Corundum	Kg.	400	N.I	N.I
Dolomite	t	914295	923492	972659
Fire Clay	t	35485	57590	35808
Graphite	t	61636	92093	77524
Kaolin	t	14835	9825	12360
Sillimanite	t	2952	4655	4872
Limestone	000 t	1859	1803	1814
Pyrophyllite	t	27837	17023	35981
Quartzite	t	24563	24589	12255
Steatite	t	1204	1418	1287

000 t = Thousand tonnes t = Tonnes Kg = Kilogram N.I. = Not Indicated